

30.727679N  
83.174020W



The figure consists of two horizontal timelines. The top timeline is labeled '5' at the right end and has tick marks at .5, .4, .3, .2, .1, and 0. A black rectangular block is positioned between the .4 and .3 marks. Below this timeline is a scale bar labeled '5 m'. The bottom timeline is labeled '8' at the right end and has tick marks at .8, .7, .6, .5, .4, .3, .2, .1, and 0. A black rectangular block is positioned between the .8 and .7 marks. Below this timeline is a scale bar labeled '8 km'.

1990 COUNTY BLOCK MAP (RECREATED)


ABBREVIATION REFERENCE: AIR = American Indian Reservation; Trust Land = Off-Reservation Trust Land; TJSA = Tribal Jurisdiction Statistical Area; TDSA = Tribal Designated Statistical Area; ANVSA = Alaska Native Village Statistical Area; ANRC = Alaska Native Regional Corporation; CCD = Census Civil Division; CDP = Census Designated Place; BNA = Block Numbering Area

Where international state, and/or county boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

- <sup>1</sup> A '+' following a place name indicates that the place is also a false MCD (the false MCD name is not shown).
- <sup>2</sup> In 1990, the crews-of-vessels population of ships at sea was allocated to census tracts with a '99' suffix. An anchor symbol appeared on the 1990 maps locating a crews-of-vessel tract. These maps show a very small area symbolized as a census tract with the census tract number shown near the area.
- <sup>3</sup> A '\*' following a block number indicates that the block number is repeated elsewhere in the block.

in 1990, the crews-of-vessels population of ships at sea was allocated to census tracts with a '.99' suffix. An anchor symbol appeared on the 1990 maps locating a crews-of-vessel tract. These maps show a very small area symbolized as a census tract with the census tract number shown near the area.

25	26	27
30	31	32
34	35	36



SHEET 31 OF 36 PARENT SHEETS  
TOTAL SHEETS: 42 (Index 1; Parent 36; Inset 5)